

WHAT IS CLAIMED IS:

1. A foldable shade having a four-sided shape, comprising:
 - an elongated base formed of a magnetic material having a section of U;
 - a plurality of parallel slats wherein each of the odd numbered slats includes a
 - 5 plurality of longitudinal grooves adjacent either side, and two pairs of a plurality of
 - projections, each pair being disposed between the grooves and the side, and each of the
 - even numbered slats includes a plurality of longitudinal projections adjacent either side,
 - and two pairs of a plurality of grooves, each pair being disposed between the projections
 - and the side; and
 - 10 a plurality of suction cups fixedly provided at the slat farthest from the base,
 - wherein the slat next to the base is inserted therein and in a folded state the grooves
 - of each of the remaining slats are operative to insert in the projections of the immediate
 - next slat proximate the base for engagement.
2. The shade of claim 1, wherein the base comprises two side caps.
- 15 3. A foldable shade having a four-sided shape, comprising:
 - an elongated base formed of a magnetic material having a section of U;
 - a plurality of parallel slats wherein each slat includes a plurality of longitudinal
 - grooves adjacent either side and each slat except the slat next to the base further
 - includes a plurality of snapping elements; and
 - 20 a plurality of suction cups fixedly provided at the slat farthest from the base,
 - wherein the slat next to the base is inserted therein and in a folded state either
 - snapping element of the even numbered slat is fastened at the lowest end of the outer
 - projection thereof and the highest end of the outer projection of the immediate next slat
 - proximate the base and either snapping element of the odd numbered slat is fastened at
 - 25 the lowest end of the inner projection thereof and the highest end of the inner projection
 - of the immediate next slat proximate the base.
4. The shade of claim 3, wherein the base comprises two side caps.